

Title (en)

System and method for breaking up a message thread when replying or forwarding a message

Title (de)

System und Verfahren zur Auflösung eines Nachrichtenthreads bei der Beantwortung oder Weiterleitung einer Nachricht

Title (fr)

Système et procédé pour couper un fil de messages lors de la réponse ou du transfert d'un message

Publication

EP 2434705 B1 20160420 (EN)

Application

EP 10179667 A 20100924

Priority

EP 10179667 A 20100924

Abstract (en)

[origin: EP2434705A1] Disclosed is a method of communicating a message thread, comprising: receiving a message thread at a first device, the message thread comprising existing sub-messages; receiving input of a newly composed sub-message associated with the message thread; delineating each of the respective existing sub-messages from one another within the message thread; receiving selection of at least one delineated existing sub-message from the message thread through a selection interface for one of inclusion in and exclusion from a modified message thread; creating a modified message thread in accordance with the selection of at least one delineated existing sub-message, the modified message thread further comprising the new sub-message; and initiating communication of the modified message thread to a second device.

IPC 8 full level

G06Q 10/00 (2012.01); **H04L 12/58** (2006.01)

CPC (source: EP US)

G06Q 10/107 (2013.01 - EP US); **H04L 51/214** (2022.05 - US); **H04L 51/216** (2022.05 - EP US); **H04L 51/42** (2022.05 - US); **H04L 51/48** (2022.05 - US); **H04L 51/212** (2022.05 - EP US)

Citation (examination)

- US 2010076989 A1 20100325 - JAKOBSON GABRIEL [US]
- US 2008222257 A1 20080911 - MUKHERJEE SHAMIK [US], et al

Cited by

CN105718155A; EP3057296A1; KR20160076855A; US10320732B2

Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 2434705 A1 20120328; **EP 2434705 B1 20160420**; CA 2749813 A1 20120324; CA 2749813 C 20141014; US 2012079041 A1 20120329; US 2013275882 A1 20131017; US 8484302 B2 20130709; US 9628421 B2 20170418

DOCDB simple family (application)

EP 10179667 A 20100924; CA 2749813 A 20110822; US 201113118639 A 20110531; US 201313912677 A 20130607